

# General Environmental Incident Summary

**Incident:** 2180      **Date/Time Notice:** 1/23/2014      **DEM Incident No:**

**Responsible Party:** Trinity Logistics Group Inc.

**Date Incident:** 1/23/2014      **Time Incident:** 1330      **Duration:**

**County:** Cass      **Twp:** 139      **Rng:** 49      **Sec:** 3      **Qtr:** NE NE SE

**Lat:** 46.88187      **Long:** -96.84348      **Method:** Interpolation from map

**Location Description:** 417 39th St N Fargo ND, 58102

**Submitted By:** Hunter Hubrig

**Affiliation:** Fargo Cass Public Health

**Address:** 401 3RD AVENUE NORTH

**City:** Fargo

**State:** ND

**Zip:**

**Received By:**

**Contact Person:**

420 E Main Ave  
West Fargo, ND 58078

**Distance Nearest Occupied Building:** 100 Feet

**Type of Incident:** Vehicle Accident

**Description of Released Contaminant:** Diesel Fuel

**Volume Spilled:** 125.00 gallons

**Ag Related:** No

**EPA Extremely Hazardous Substance:** Unknown

**Reported to NRC:** Unknown

**Cause of Incident:**

2 semi trucks collided when driver made an improper turn resulting in fuel leak of approximately 75-100 gallons.

**Risk Evaluation:**

None

**# of Fatalities:** 0

**# of Injuries:**

**Affected Medium:**

**Potential Environmental Impacts:**

None. Spill contained to paved surface. Did not reach any storm drains due to heavy snow and ice.

**Action Taken or Planned:**

Fargo HazMat team responded to accident. Floor dry initially applied on spill then sand and gravel was layed over spilled and mixed. Hubert Oye & Sons was called in to pump remaining fuel from tank before being moved, which was approximately 25-50 gallons.

**Wastes Disposal Location:** City of Fargo Landfill

**Agencies Involved:**

## ***Updates***

---

***Date:*** 1/23/2014    ***Status:*** Reviewed - No Action Required

***Author:*** Stockdill, Scott

***Updated Volume:***

***Notes:***

Initially received call from Hunter Hubrig on 1/23 15:42 informing the state about a vehicle accident that resulted in 75-100 gallon of diesel fuel being spilled onto an impermeable surface. According to the incident summary this spill was immediately cleaned up with the use of floor dry, sand and gravel and the spilled material was unable to reach any drains. Cleanup and response action was sufficient; no follow up is necessary.